

Family History

## **The Most Common Genetic Test:** Maximizing the use of family medical history in practice

**Saturday, November 3, 2007**

**7:30 a.m. to 1:00 p.m.**

**LDS Hospital South Auditorium**

**Purpose:** Demonstrate how the Family Medical History can be used in everyday clinical practice to improve the care of patients for prevention and treatment of disease.

**Faculty members include:**

- Maren T. Scheuner, MD, MPH (UCLA School of Public Health, Cedars-Sinai Medical Center)
- Kevin S. Hughes, MD (Surgical Director of the Breast Screening Program, Surgical Director of the Breast and Ovarian Cancer Genetics and Risk Assessment Program, and Co-Director of the Avon Comprehensive Breast Evaluation Center)
- Marc S. Williams, MD (Director, Intermountain Healthcare Clinical Genetics Institute)
- Ted D. Adams, PhD (Program Director, Health and Fitness Institute, LDS Hospital)

**Participants will:**

- Identify which elements of the family history have high levels of accuracy and usefulness in practice
- Discuss novel ways to collect and analyze family history information
- Identify ways your peers are using family history information to improve patient care
- Review and discuss the impact that family history information can have on changing health behavior of their patients

- 7:30 Breakfast
- 8:00 Introduction  
Marc S. Williams, MD  
Director, Intermountain Healthcare Clinical Genetics Institute
- 8:15 Family History: What is the evidence that the information is useful in patient care?  
Maren Scheuner, MD, MPH  
UCLA School of Public Health, Cedars-Sinai Medical Center
- 9:00 Patient Entered Family History in the High Risk Cancer Setting  
Kevin Hughes, MD  
Surgical Director of the Breast Screening Program, Surgical Director of the Breast and Ovarian Cancer Genetics and Risk Assessment Program, and Co-Director of the Avon Comprehensive Breast Evaluation Center
- 9:45 Break
- 10:00 How Do Primary Care Physicians Use Family History? Results of a Research Study  
Marc S. Williams, MD  
Director, Intermountain Healthcare Clinical Genetics Institute
- 10:45 How Family History Improves Health: Results of the Utah Health Family Tree Study  
Ted D. Adams, PhD  
Program Director, Health and Fitness Institute, LDS Hospital
- 11:30 Speaker Panel Questions and Answers
- 12:00 Lunch and opportunity for attendees to meet informally with speakers
- 1:00 Adjourn

# Three Ways to Register

**By Dialing:**  
801.442.3930 (office)  
800.842.5498 (toll free)  
801.442.3929 (fax)

**By Mail:**  
Intermountain Healthcare  
CME Office  
36 S. State Street 16th Floor  
Salt Lake City, UT 84111

**By E-Mail:**  
cme@intermountainmail.org

Name \_\_\_\_\_

Title \_\_\_\_\_

Address \_\_\_\_\_

City, State, Zip \_\_\_\_\_

Telephone \_\_\_\_\_

E-mail \_\_\_\_\_

## Registration Fee:

\$90 per physician participant

\$70 per non-physician participant

Cancellations prior to 10/19/07 will receive 100% refund. Cancellations after 10/19/07 will receive 50% refund.

## Payment Methods (select one option)

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☐ Check payable to Intermountain Healthcare CME

☐ GL transfer from \_\_\_\_\_  
(Facility #) (Department #) (Account Code)

Department Manager Signature \_\_\_\_\_

(required for GL transfer)

GL transfer will not be accepted without Department Manager's signature

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This activity was designated for a maximum of 4.0 Nursing Contact Hours. This educational activity has been approved by the Utah Nurses Association, which is accredited as an approver of continuing education in nursing by the American Nurses Credentialing Center's Commission on Accreditation.

